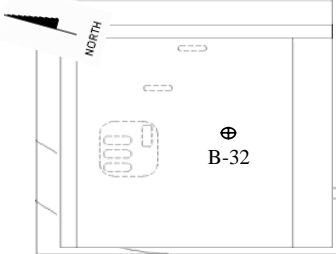





Boring Log					<div>SounPacific Environmental Services (707) 269-0884</div>			Client Big Oil & Tire Co.		Boring No. B-32	
Job Site/ Address: Crescent Shell 890 L Street Crescent City, California 95531								Job#: SP-165		Sheet 5 of 8	
								Date: 2/28/2005			
<div>Site Map and Location of Boring</div> 					DRILLER INFORMATION			PROJECT INFORMATION			
					Drilling Co.: Fisch Environmental			Project Manager: Tien-yu Tai			
					Rig Operator: Dave Fisch			Geologist: Marty Larsen			
					Drilling Method: Continuous Core			Sampler: Andy Malone			
					Drill Rig Type: Direct-Push			Sampling Method: EPA Method 5035			
					 Approximate Initial Water Level			Time Start: N/A			
10.1 feet bgs			Time Stop: N/A								
 Approximate Stabilized Water Level			Boring Diameter: 2.25 inch								
N/A			Boring Depth: 12 Feet								
Northing: N/A			Easting: N/A		Elevation: N/A						
PID Reading (ppm)	Depth to Water (feet bgs)	Water Level	DEPTH (feet)	SOIL SAMPLE LOCATION	Graphic Representation			GROUP SYMBOL	FIELD NOTES		
					GRAVEL	FINES	SANDS				
									0'-1' Asphalt-Fill		
			1						SC	1'-2.5' Clayey Sand: yellowish brown, medium grained, stiff	
			2								
			3							SC	2.5'-4' Clayey Sand: reddish brown, medium grained, medium dense, well graded, coarsens with depth, mottles common, slightly moist
0			4	*							
			5						SM/SC		4'-8' Silty Clayey Sand: yellowish brown to a greyish brown, coarse, moist, loose, sand increasing with depth, mottles common (clay & silt 10%)
			6								
			7								
2.2			8	*						SP	8'-9' Sand: greyish brown, coarse, loose (silt and clay 10%)
			9								
0	10.1		10	*					SM/SC	9'-10' Silty Clayey Sand: greyish brown, medium stiff	
			11						SP	10'-12' Sand: reddish brown to a greyish brown, coarse, loose, moist, poorly sorted, (silt and clay 10%)	
0			12	*							
			13							Bottom of Hole at 12'	
			14								
			15								
			16								
			17								
			18								
			19								
			20								
Comments: Hydrocarbon odor detected.											